## Amendments to the Claims:

## Claims 1-13 Cancelled

- 14. (New) A process comprising:
  enhancing the passivation of V and Ni present in an oil refining process or in a
  Fischer-Tropsch process by contacting the V and Ni with catalytic amounts of a
  catalyst, such catalyst derived from a solution comprising (i) a trivalent metal salt
  (ii) a divalent salt and (iii) a compound different from (i) and (ii) and selected from
  the group consisting of rare earth metal compounds, phosphorous, compounds and
  transition metal compounds, wherein a sodium-free base is used to precipitate (i),
  (ii) and (iii) from the solution, and wherein the catalyst contains (iii) in an amount
  that is more than 18 wt%, calculated as the oxide and based on the total weight of
  the catalyst.
- 15. (New) The process of claim 14 wherein the precipitate is aged without anionic clay being formed.
- 16. (New) The process of claim 14 wherein (i) is selected from the group consisting of Al, Ga, Fe, Cr and mixtures thereof.
- 17. (New) The process of claim 14 wherein (ii) is selected from the group consisting of Mg, Ca, Ba, Zn, Ni, Cu, Co, Fe, Mn and mixtures thereof.
- 18. (New) The process of claim 14 wherein (iii) is selected from Cu, Zn, Zr, Ti, Ni, Co, Fe, Mn, Cr, Mo, W, V, Pt, Ru, Rh, Ce, La and mixtures thereof.
- 19. (New) The process of claim 14 wherein (iii) is present in an amount of from about 18 to about 60 wt%.

- 20. (New) The process of claim 14 wherein (ii) is Mg and the MgO reflection at  $43^{\circ}$  2-theta in the Powder X-Ray Diffraction pattern measured with CuK- $\alpha$  radiation has a full width at half maximum of less than  $1.5^{\circ}$  2-theta.
- 21. (New) The process of claim 20 wherein the full width at half maximum is less that  $1.0^{\circ}$ 2-theta, preferably less than  $0.6^{\circ}$  2-theta, more preferably less than  $0.4^{\circ}$ 2-theta.
- 22. (New) The process of claim 14 wherein the catalyst additionally comprises a matrix or filler material and a molecular sieve.
- 23. (New) The process of claim 14 wherein the oil refining process is a fluid catalytic cracking process.
- 24. (New) The process of claim 14 wherein oil refining process reduces  $SO_x$  and  $NO_x$  in the regenerator of an FCC unit.
- 25. (New) The process of claim 14 wherein the oil refining process is process for reducing sulfur and nitrogen contents in gasoline.